

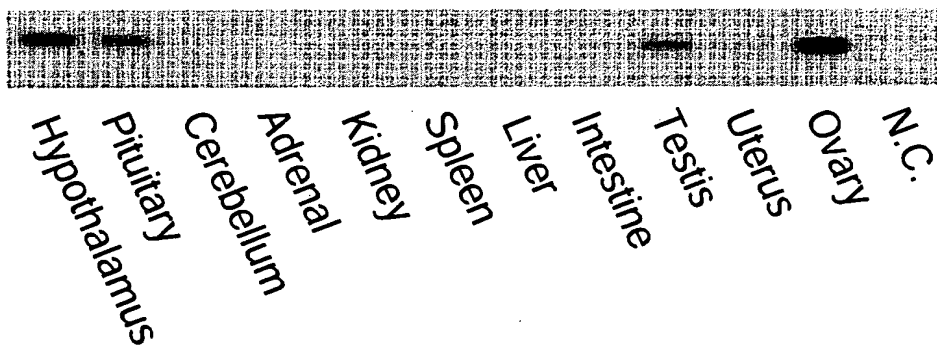
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Fig. 1

1 MSDGNPELLSTSQTYN SQGESNEDYEIPPITPPNLPEPSLLHLGDHEAGY 50
51 HSLCHGLAPNGLLPAYSYQAMDLP AIMVSNMLAQDGHLLSGQLPTIQEMV 100
101 HSEVAAYDSGRPGPLLGRPAMLASHMSALSQSQLISQMGLRSGIAHSSPS 150
151 PPGSKSATPSPSSSTQEEESDAHFKISGEKRPSTDPGKKAKNP KKKKKKD 200
201 PNEPQKPV SAYALFFRDTQAAIKGQNPSATFGDVSKIVASMWDSLGE EQK 250
251 QAYKRKTEAAKKEYLKALAA YRASLVSKSPPDQGEAKNAQANPPAKMLPP 300
301 KQPMYAMPGLASFLTPSDLQAFRSAASPASLARTLGSKALLPGLSTSPPP 350
351 PSFPLSPSLHQQLPLPPHAQG TLLSPPLSMSPAPQPPVLPAPMALQVQLA 400
401 MSPSPPGPQDFPHISDFPSGSGSRSPGPSNPSSSGDWDG SYPSGERGLGT 450
451 CRLCRSSPPPTTSPKNLQEPSAR 473

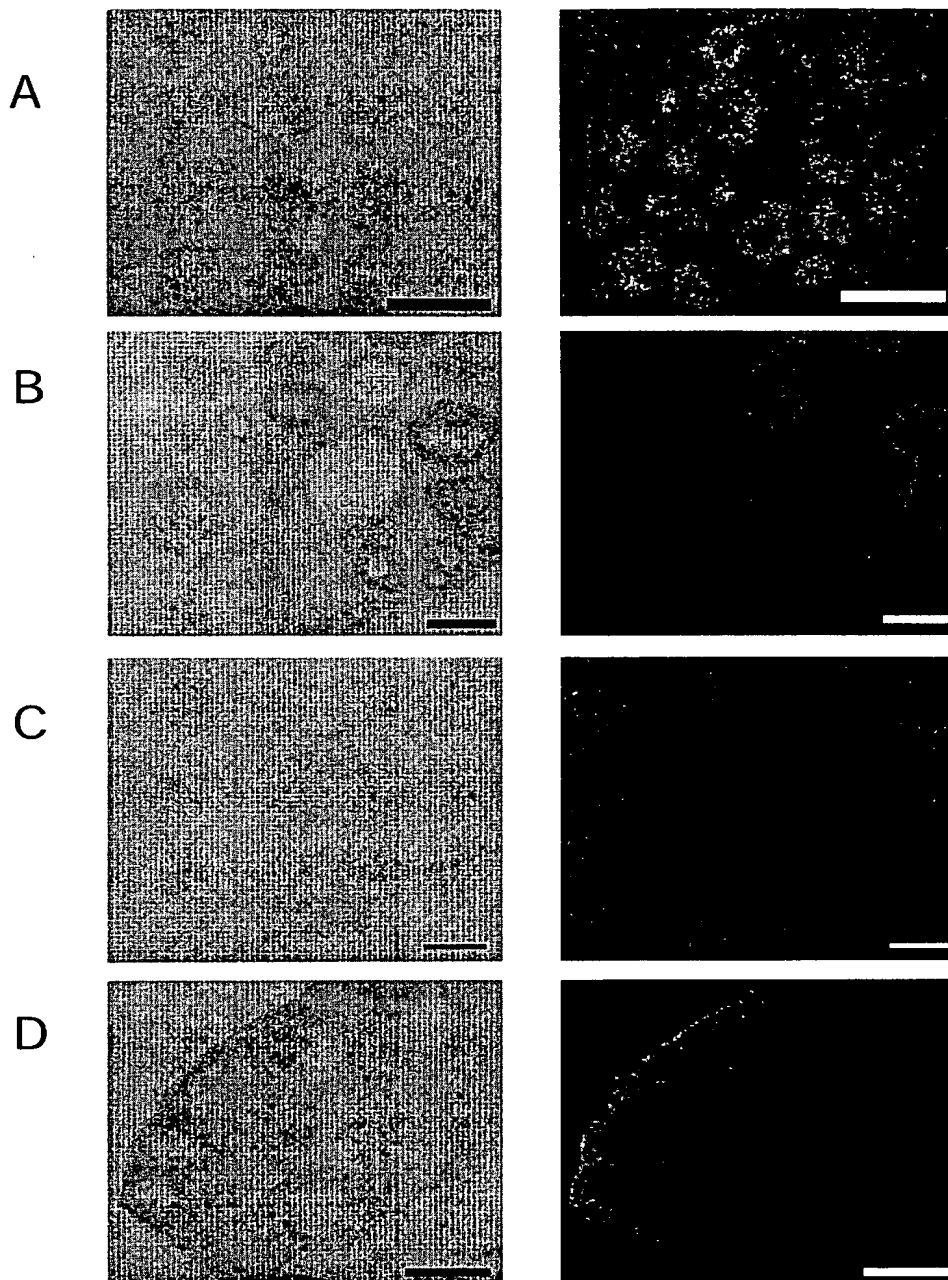
Fig. 2

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Fig. 3



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Fig. 4

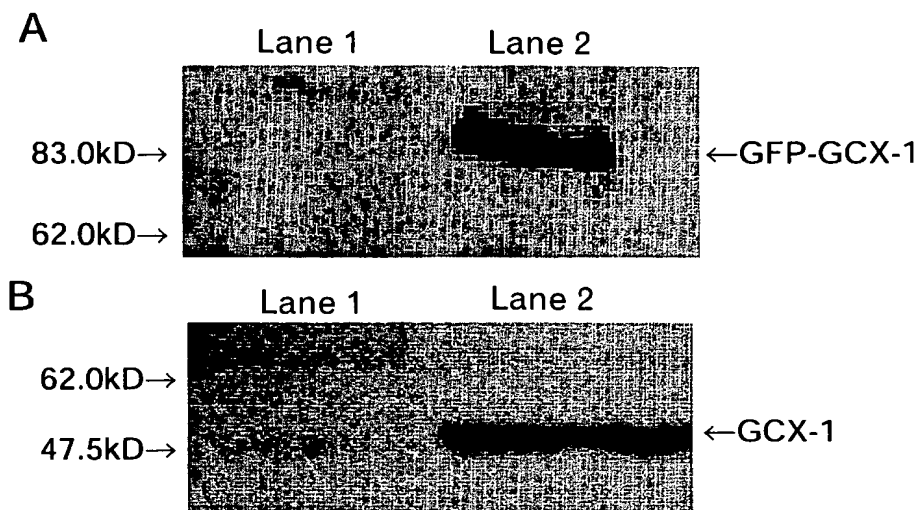
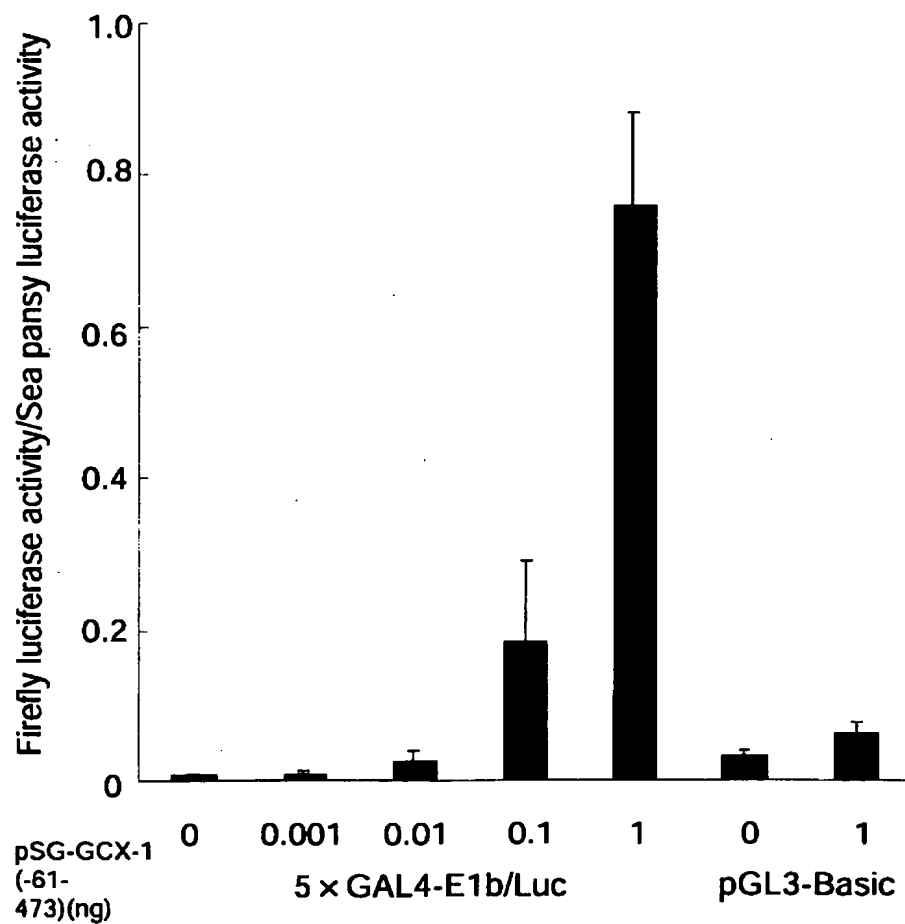


Fig. 5



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Fig. 6

